

IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~striketrough~~.

Please REPLACE paragraph [0035] on page 7 with the following amended paragraph:

[0035] ~~FIGs.~~ FIGS. 3A through 3D are views to show a data structure including priority information according to an aspect of the present invention. Referring to ~~FIGs.~~ FIGS. 3A through 3D, task-handlers corresponding to function keys are implemented in a form of a linked-list. For example, a "STOP" function key is implemented in the order of a linked-list of "stop playing from HDD", "stop recording to HDD", and "stop recording to DVD". Thus, according to an aspect of the present invention, when priorities are changed as described in relation to ~~FIGs.~~ FIGS. 2A through 2E, the linked-list of the "STOP" function key is changed into the order of "stop playing from HDD", "stop recording to DVD", and "stop recording to HDD".

Please REPLACE paragraph [0040] on page 8 with the following amended paragraph:

[0040] In operation 55, the hybrid device receives information regarding an application type selected to apply the changed priorities. In operation 56, the hybrid device stores the information regarding the changed priorities according to the selected application type. In other words, as previously described in relation to ~~FIGs.~~ FIGS. 2A through 2E, the hybrid device determines whether to apply the changed priorities thereto once, permanently, or set the changed priorities by default.

Please REPLACE paragraph [0041] on page 8 (which was previously replaced with amended paragraph [0041] on page 2 of the Amendment of July 22, 2009) with the following amended paragraph:

[0041] While not required, it is understood that the method of ~~FIGs.~~ FIGS. 4 and 5 can be implemented as software encoded on a ~~computer-readable~~ computer-readable recording

medium, readable by a general or special purpose computer. An aspect of the invention includes a ~~computer-readable~~ computer-readable medium having a program enabling a computer to change priorities of task-handlers, comprising: receiving a request from a user to change priorities of the task-handlers; and changing priorities of the ~~task-handlers~~ task-handlers, based on the received information. Moreover, it is understood that the hybrid device can additionally handle reading/reproducing with respect to other media, such as Blu-ray discs, advanced optical discs, E-DVD, and magneto-optical media.